L Number	Hits	Search Text	DB	Time stamp
1	2	"6387382"	USPAT;	2004/04/13 11:35
'	_		US-PGPUB;	
			EPO;	
			DERWENT	
2	0	"6387382" and hyaluronate	USPAT;	2004/04/13 11:14
_		•	US-PGPUB;	
			EPO;	
-			DERWENT	
3	14625	hyaluron\$	USPAT;	2004/04/13 11:35
			US-PGPUB;	
			EPO;	
			DERWENT	
4	943	hyaluron\$ and polytetrafluoroethylene	USPAT;	2004/04/13 11:35
			US-PGPUB;	
			EPO;	
			DERWENT	
5	36	(hyaluron\$ and polytetrafluoroethylene) and dimethicone	USPAT;	2004/04/13 11:49
			US-PGPUB;	
			EPO;	
			DERWENT	0004/04/20 44 45
6	2670	hyaluronate	USPAT;	2004/04/13 11:49
			US-PGPUB;	
ļ			EPO;	
_			DERWENT	2004/04/42 44:40
7	2	"6387382" and water	USPAT;	2004/04/13 11:49
			US-PGPUB;	
			EPO;	
	240-		DERWENT	2004/04/12 11:40
8	2187	hyaluronate and water	USPAT;	2004/04/13 11:49
			US-PGPUB; EPO;	
			DERWENT	
ا ا	1	("6387382" and water) and (glycol or butylene ADJ glycol)	USPAT;	2004/04/13 11:50
9	•	(6367362 and water) and (glycol of butylene AD3 glycol)	US-PGPUB;	2004/04/13 11.30
			EPO;	
			DERWENT	
10	1312	(hyaluronate and water) and (glycol or butylene ADJ glycol)	USPAT:	2004/04/13 11:50
'0	1012	(hydraronate and water) and (gryoor or batylone / 120 gryoth)	US-PGPUB;	
			EPO;	
			DERWENT	
11	218	((hyaluronate and water) and (glycol or butylene ADJ glycol))	USPAT;	2004/04/13 11:51
		and dimethicone	US-PGPUB;	
			EPO;	
			DERWENT	
13	6	((((hyaluronate and water) and (glycol or butylene ADJ glycol))	USPAT;	2004/04/13 11:51
ļ		and dimethicone) and panthenol) and phenonip	US-PGPUB;	
ļ			EPO;	
[DERWENT	
12	122	(((hyaluronate and water) and (glycol or butylene ADJ glycol))	USPAT;	2004/04/13 13:26
		and dimethicone) and panthenol	US-PGPUB;	
			EPO;	
			DERWENT	0004644645
14	16	"5788954"	USPAT;	2004/04/13 12:18
			US-PGPUB;	
			EPO;	
			DERWENT	0004/04/40 40:40
15	1	"5788954" and hyaluronate	USPAT;	2004/04/13 12:18
			US-PGPUB;	
			EPO;	
	00000	(UE7000E4U and bush as a 4 a US and a substant	DERWENT	2004/04/42 42:40
16	228365	("5788954" and hyaluronate) and silicone or lubricant	USPAT;	2004/04/13 12:19
			US-PGPUB;	
			EPO;	
			DERWENT	L

				0004/04/40 40 00
17	1	("5788954" and hyaluronate) and (silicone or lubricant)	USPAT; US-PGPUB;	2004/04/13 12:36
			EPO;	
			DERWENT	
18	128	hyaluronate and polytetrafluoroethylene	USPAT;	2004/04/13 12:36
			US-PGPUB;	
			EPO;	
			DERWENT	2224/24/24/24/2
19	24	(hyaluronate and polytetrafluoroethylene) and humectant	USPAT;	2004/04/13 12:37
			US-PGPUB;	
			EPO;	
		(a) I I I I I I I I I I I I I I I I I I I	DERWENT	2004/04/13 12:53
20	24	((hyaluronate and polytetrafluoroethylene) and humectant) and	USPAT; US-PGPUB;	2004/04/13 12.33
		water	EPO;	
			DERWENT	
24	7	"5811111"	USPAT;	2004/04/13 12:54
21	,	3011111	US-PGPUB;	200 110 110 1210 1
			EPO;	
			DERWENT	
22	0	"5811111" and hylauronate	USPAT;	2004/04/13 12:54
			US-PGPUB;	
	[EPO;	
] .			DERWENT	
23	1	"5811111" and teflon	USPAT;	2004/04/13 13:06
			US-PGPUB;	
			EPO;	
			DERWENT	
24	2670	hyaluronate	USPAT;	2004/04/13 13:06
			US-PGPUB;	
			EPO;	
	404	L. L	DERWENT	2004/04/13 13:06
25	134	hyaluronate and (polytetrafluorethylene or teflon)	USPAT; US-PGPUB;	2004/04/13 13.00
			EPO;	
			DERWENT	
26	127	(hyaluronate and (polytetrafluorethylene or teflon)) and water	USPAT;	2004/04/13 13:07
20	'2'	(nyalaronate and (poryterial adorotry) one or tollony) and water	US-PGPUB;	200
			EPO;	
			DERWENT	·
27	16	((hyaluronate and (polytetrafluorethylene or teflon)) and water)	USPAT;	2004/04/13 13:07
		and humectant	US-PGPUB;	
			EPO;	
1			DERWENT	
28	380	hyaluronate and humectant	USPAT;	2004/04/13 13:26
			US-PGPUB;	
			EPO;	
20	222	(hyaluronate and humectant) and (butylene ADJ glycol)	DERWENT USPAT;	2004/04/13 13:26
29	236	(nyaluronate and numectant) and (butylene ADJ glycol)	US-PGPUB;	2007/07/10 10.20
			EPO;	
			DERWENT	
30	106	((hyaluronate and humectant) and (butylene ADJ glycol)) and	USPAT;	2004/04/13 13:29
	.55	panthenol	US-PGPUB;	
1			EPO;	
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31	0	(((hyaluronate and humectant) and (butylene ADJ glycol)) and	USPAT;	2004/04/13 13:32
		panthenol) and chlophensin	US-PGPUB;	
			EPO;	
			DERWENT	0004/04/10 10 00
32	1	(((hyaluronate and humectant) and (butylene ADJ glycol)) and	USPAT;	2004/04/13 13:36
		panthenol) and chlorphensin	US-PGPUB;	
			EPO;	
22	_	ablomboncin	DERWENT USPAT;	2004/04/13 13:38
33	5	chlorphensin	US-PGPUB;	2007/07/10 10:00
			EPO;	
			DERWENT	
	L		, <u> </u>	<u> </u>

	331	ablarabanasin	USPAT;	2004/04/13 13:39
34	331	chlorphenesin	US-PGPUB:	2004/04/10 10:00
			EPO;	
			DERWENT	
35	299	chlorphenesin and water	USPAT:	2004/04/13 13:39
33	233	Gillotphenesin and water	US-PGPUB;	200
			EPO;	
			DERWENT	
38	40	((chlorphenesin and water) and hyaluronate) and (butylene	USPAT:	2004/04/13 13:41
50	10	ADJ glycol)	US-PGPUB:	
		, <i>r.</i> 25 g.y 55./ _y	EPO;	
			DERWENT	
39	33	(((chlorphenesin and water) and hyaluronate) and (butylene	USPAT;	2004/04/13 13:41
		ADJ glycol)) and silicone	US-PGPUB;	
			EPO;	
			DERWENT	
36	57	(chlorphenesin and water) and hyaluronate	USPAT;	2004/04/13 13:45
			US-PGPUB;	
			EPO;	
			DERWENT	
40	4	((((chlorphenesin and water) and hyaluronate) and (butylene	USPAT;	2004/04/13 13:45
		ADJ glycol)) and silicone) and panthenol	US-PGPUB;	
			EPO;	
			DERWENT	
37	6	((chlorphenesin and water) and hyaluronate) and humectant	USPAT;	2004/04/13 13:46
			US-PGPUB;	
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L Number	Hits	Search Text	DB	Time stamp
1	3637	514/54	USPAT;	2004/04/13 09:49
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			DERWENT	
2	14625	hyaluron\$	USPAT;	2004/04/13 10:24
			US-PGPUB;	
		·	EPO;	
			DERWENT	
3	11243	hyaluron\$ and water	USPAT;	2004/04/13 09:49
			US-PGPUB;	
]		EPO;	
			DERWENT	
4	1350	(hyaluron\$ and water) and humectant	USPAT;	2004/04/13 10:25
			US-PGPUB;	
			EPO;	
			DERWENT	
5	951	((hyaluron\$ and water) and humectant) and silicone	USPAT;	2004/04/13 10:25
			US-PGPUB;	
1			EPO;	İ
			DERWENT	
6	305	(((hyaluron\$ and water) and humectant) and silicone) and	USPAT;	2004/04/13 10:26
		allantoin	US-PGPUB;	
			EPO;	
	_		DERWENT	0004/04/0000 54
9	5	((((((hyaluron\$ and water) and humectant) and silicone) and	USPAT;	2004/04/13 09:51
		allantoin) and glycol) and panthenol) and chlorphenesin	US-PGPUB;	
			EPO;	
	407	with the Archael at Navida words of and all and a	DERWENT	0004/04/04 40 04
8	197	(((((hyaluron\$ and water) and humectant) and silicone) and	USPAT;	2004/04/13 10:24
i		allantoin) and glycol) and panthenol	US-PGPUB;	
			EPO;	
	000	////barakanan	DERWENT	0004/04/40 40:40
7	298	((((hyaluron\$ and water) and humectant) and silicone) and	USPAT;	2004/04/13 10:16
		allantoin) and glycol	US-PGPUB;	
			EPO;	
10	794	424/73	DERWENT USPAT:	2004/04/13 10:24
10	194	424/13	US-PGPUB;	2004/04/13 10.24
1			EPO;	
			DERWENT	
11	42	424/73 and hyaluron\$	USPAT;	2004/04/13 10:25
''	: 72	+24/10 and Hyaldrong	US-PGPUB;	2004/04/13 10:23
			EPO;	
			DERWENT	
12	42	(424/73 and hyaluron\$) and water	USPAT;	2004/04/13 10:25
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			EPO:	
			DERWENT	
13	27	((424/73 and hyaluron\$) and water) and humectant	USPAT;	2004/04/13 10:25
		, , , , , , , , , , , , , , , , , , ,	US-PGPUB;	
			EPO;	
			DERWENT	
14	951	(((hyaluron\$ and water) and humectant) and silicone) and	USPAT;	2004/04/13 10:25
		silicone	US-PGPUB;	
			EPO;	
			DERWENT	
15	- 22	, , , , , , , , , , , , , , , , , , , ,	USPAT;	2004/04/13 10:25
		silicone	US-PGPUB;	
			EPO;	
	İ		DERWENT	
16	11	((((424/73 and hyaluron\$) and water) and humectant) and	USPAT;	2004/04/13 10:34
		silicone) and allantoin	US-PGPUB;	
		,	EPO;	
			DERWENT	

17	15	"5665368"	USPAT;	2004/04/13 10:39
			US-PGPUB;	
			EPO;	
			DERWENT	
18	12	"5665368" and silicone	USPAT;	2004/04/13 10:59
			US-PGPUB;	
			EPO;	
1	i		DERWENT]
19	16	"5997887"	USPAT;	2004/04/13 10:45
			US-PGPUB;	
			EPO;	
]			DERWENT	
20	12	"5997887" and hyaluron\$	USPAT;	2004/04/13 10:45
1			US-PGPUB;	
			EPO;	
			DERWENT	
21	5	("5665368" and silicone) and humectant	USPAT;	2004/04/13 10:59
			US-PGPUB;	
			EPO;	
	Li		DERWENT	

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=> s hyaluro?
         64105 HYALURO?
L1
=> s l1 and water
 19 FILES SEARCHED...
         16071 L1 AND WATER
=> s 12 and silicone
          3810 L2 AND SILICONE
=> s 13 and glycol
          2963 L3 AND GLYCOL
=> s 14 and panthenol
           653 L4 AND PANTHENOL
=> s 15 and chlorphenesin
            16 L5 AND CHLORPHENESIN
=> s 16 and phenonip
             1 L6 AND PHENONIP
=> dis 17 bib abs
     ANSWER 1 OF 1 USPATFULL on STN
L7
       2003:180256 USPATFULL
AN
       Non-soap based shaving and moisturizing composition
ΤI
IN
       Filipski, Steve, Addison, TX, UNITED STATES
       Basinski, William, Plano, TX, UNITED STATES
       Woodridge Labs, Inc. (U.S. corporation)
PA
                        Α1
PΙ
       US 2003124083
                               20030703
       US 2001-38830
                          A1
                               20011228 (10)
AΙ
DT
       Utility
       APPLICATION
FS
       JEFFER, MANGELS, BUTLER & MARMARO, LLP, 1900 AVENUE OF THE STARS, 7TH
LREP
       FLOOR, LOS ANGELES, CA, 90067
      Number of Claims: 28
CLMN
ECL
       Exemplary Claim: 1
DRWN
      No Drawings
LN.CNT 380
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
       A soap-free shaving and moisturizing composition which maintains
       superior performance attributes while avoiding the harshness and drying
       associated with soap-based shave preparations is described. The shaving
       and moisturizing composition preferably comprises deionized
       water, a humectant, a water-based silicone
       lubricant, and sodium hyaluronate. The composition can also
       contain a conditioner, preservatives, allantoin, and various heavy
       alkaloid extracts. The present invention is a single shaving composition
       that performs as a shave cream, an after shave, and a moisturizer.
       Applying the composition does not require the application of
       water on the shave area or that water be added to the
       shaving composition, however water can be applied if desired.
       In addition, use of the shaving composition does not require a hydration
       wait time between applying the composition and shaving. Once shaving is
       complete, any residual shaving composition on the shaved area is rubbed
       into the skin and acts as an after shave and a long-term moisturizer.
       Shaving can be performed by using a multiple blade razor having an open
       flow design, thereby reducing resistance while shaving and decreasing
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dryness and irritation of the skin.

CAS INDEXING IS AVAILABLE FOR THIS PATENT. => dis 15 1-16 bib abs ANSWER 1 OF 653 CAPLUS COPYRIGHT 2004 ACS on STN L_5 ΑN 2003:511832 CAPLUS DN 139:90070 Non-soap based shaving and moisturizing composition ΤI IN Filipski, Steve; Basinski, William Woodridge Labs, Inc., USA U.S. Pat. Appl. Publ., 5 pp. PΑ SO CODEN: USXXCO DT Patent English LA FAN.CNT 1 APPLICATION NO. DATE KIND DATE PATENT NO. ______ _ _ _ _ US 2001-38830 20011228 PΙ US 2003124083 A1 20030703 PRAI US 2001-38830 20011228 A soap-free shaving and moisturizing composition which maintains superior performance attributes while avoiding the harshness and drying associated with soap-based shave prepns. is described. The shaving and moisturizing composition preferably comprises deionized water, a humectant, a water-based silicone lubricant, and sodium hyaluronate. The composition can also contain a conditioner, preservatives, allantoin, and various heavy alkaloid exts. The present invention is a single shaving composition that performs as a shave cream, an after shave, and a moisturizer. Applying the composition does not require the application of water on the shave area or that water be added to the shaving composition, however water can be applied if desired. In addition, use of the shaving composition does not require a hydration wait time between applying the composition and shaving. Once shaving is complete, any residual shaving composition on the shaved area is rubbed into the skin and acts as an after shave and a long-term moisturizer. Shaving can be performed by using a multiple blade razor having an open flow design, thereby reducing resistance while shaving and decreasing dryness and irritation of the skin. L5 ANSWER 2 OF 653 CAPLUS COPYRIGHT 2004 ACS on STN 2002:888521 CAPLUS AN DN 137:375036 Skin care cosmetic compositions containing a carboxylate polymer and ΤI surfactants Mori, Kiyoaki; Tanaka, Hidekazu IN PA The Procter & Gamble Company, USA PCT Int. Appl., 39 pp. SO CODEN: PIXXD2 DTPatent LA English FAN.CNT 1 KIND DATE APPLICATION NO. DATE PATENT NO. ____ _____ WO 2002092046 PΙ A1 20021121 WO 2001-US15045 20010510 W: AE, AG, AL, AM, AT, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, CZ, DE, DE, DK, DK, DM, DZ, EE, EE, ES, FI,

RU, TJ, TM RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY,

FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD,

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DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG
                      A1 20040204
                                          EP 2001-939010 20010510
     EP 1385471
        R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,
             IE, SI, LT, LV, FI, RO, MK, CY, AL, TR
PRAI WO 2001-US15045 W 20010510
     A skin care composition comprises by weight: 0.01-5% a carboxylic
acid/carboxylate
     copolymer, 0.1-2% a surfactant system comprising 2 or more nonionic
     surfactants selected from the group consisting of polyoxyalkylene alkyl
     ethers having a c12-18 alkyl, polyoxyalkylene hydrogenated castor oils,
     and linear or branched, mono- or triglycerides, 0.05-5% a silicone
     component, 0.01-5% an emollient oil, 0.1-10% a sebum absorbing agent,
     1-20% a water-soluble humectant, and an aqueous carrier, wherein the
     weight ratio of the surfactant system to the emollient oil is 2:1-1:1.
     addition, a base composition consists essentially of many of the above
components
     has an absorbance of no more than about 2 at 340 nm. Thus, a composition
     contained Eumulgin-B1 0.015, Eumulgin-B2 0.05, Eumulgin-B3 0.09,
     polyglyceryl diisostearate 0.1, PEG hydrogenated castor oil. 0.04, cetyl
     octanoate 0.1, meadow-foam seed oil 0.1, water 32.0, 13-butylene
     glycol 7.5, methylparaben 0.07, sodium benzoate 0.07, Pemulen TR-2
     0.25, xanthan gum 0.04, sodium hyaluronate 0.05, NaOH 0.07,
     panthenol 1.0, niacinamide 2.0, glycerin 2.5, glycerin
     polymethacrylate and propylene glycol and PVM/MA copolymer 1.5,
     Witch hazel extract 0.1, DC Q2-1403 1.5, cellulose powder 1.0, methylparaben
     0.2, benzyl alc. 0.3, sodium benzoate 0.05, disodium EDTA 0.1, and
     water to 100%.
              THERE ARE 3 CITED REFERENCES AVAILABLE FOR THIS RECORD
RE.CNT 3
              ALL CITATIONS AVAILABLE IN THE RE FORMAT
     ANSWER 3 OF 653 CAPLUS COPYRIGHT 2004 ACS on STN
AN
     2002:551533 CAPLUS
DN
     137:114518
     Skin sanitizing compositions
TI
     Sine, Mark Richard; Wei, Karl Shiqing; Jakubovic, David Andrew; Thomas,
IN
     Cheyne P.; Dodd, Michael Thomas; Putman, Christopher Dean
     The Procter & Gamble Company, USA
PA
     U.S., 14 pp., Cont. of U.S. Ser. No. 321,291.
SO
     CODEN: USXXAM
DT
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     English
LΑ
FAN.CNT 2
                     KIND DATE
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                                          US 2000-504286 20000215
    US 6423329
                     B1
                            20020723
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                      A2
PRAI US 1999-249717
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                      A2 19990527
     US 1999-321291
    The present invention relates to compns. and methods of sanitizing and
AB
    moisturizing skin surfaces. A sanitizing and moisturizing gel contained
    EtOH 55, isopropanol 3, Biowax-754 0.4, Carbopol Ultrez-10 0.3, Carbowax
     PEG-200 0.26, propylene glycol 0.02, aminomethylpropanol 0.15,
     and perfume 0.1%, and water qs.
RE.CNT 56
              THERE ARE 56 CITED REFERENCES AVAILABLE FOR THIS RECORD
              ALL CITATIONS AVAILABLE IN THE RE FORMAT
    ANSWER 4 OF 653 CAPLUS COPYRIGHT 2004 ACS on STN
1,5
     2002:367169 CAPLUS
AN
DN
     136:374540
    Water-proof, respirable, skin barrier composition containing a
ΤI
     combination of silicones
IN
     Saleh, Michael; Leahy, Kimberly A.
```

Axiom Laboratories, Inc., USA

PA

SO U.S., 9 pp. CODEN: USXXAM DTPatent English LA FAN.CNT 1 APPLICATION NO. DATE KIND DATE PATENT NO. _____ _ _ _ _ _____ US 1998-197999 19981123 В1 20020514 PΙ US 6387382 PRAI US 1998-197999 19981123 Multipurpose skin prepns. in the form of oil-in-water emulsions are disclosed. The skin prepns. are prepared by combining an oil phase and an aqueous phase. The oil phase comprises a siloxane polymer, a cyclic silicone, an antioxidant, and an emollient. In a second version of the present invention, the oil phase includes a copolymer comprising PPG-12/SMDI. The aqueous phase comprises at least a humectant, a rheol. modifier, a thickener, and water. The inventive prepns. are useful in topical application to the skin, are highly water resistant, remain on the skin after multiple washings, form a protective barrier on the skin, and effectively deliver and maintain moisturizing and therapeutic agents on the skin. It is believed that the skin prepns. of the present invention also effectively deliver and maintain moisturizing and select therapeutic agents, biol. agents, pharmaceutical agents, and the like, which are useful for the treatment of pathologies of the skin. For example, a skin preparation was prepared containing (by weight) (i) an oil phase made of dimethicone (350 cst) 1.50%, cyclomethicone 1.60%, Dow Corning 593 0.95%, cetearyl alc. 1.00%, Ceteareth-20 (Eumulgin B-2) 0.60%, glyceryl stearate (Lipo GMS 470) 2.65%, DEA cetyl phosphate (Amphisol) 0.50%, iso-Pr palmitate 4.00%, iso-Pr myristate 2.50%, tea tree oil 0.02%, and oat flour (Tech-0-11070) 0.35%, (ii) an aqueous phase made of water 72.29%, magnesium aluminum silicate (Veegum ultra) 0.40%, hydroxyethyl cellulose (Natrosol 250 hhr) 0.45%, xanthan gum 0.25%, glycerin 3.00%, propylene glycol 2.00%, 50% liquid panthenol 1.00%, hyaluronic acid 0.10%, sorbitol (70%) 0.50%, allantoin 0.10%, methylparaben 0.25%, potassium sorbate 0.25%, and phenoxyethanol 0.80%, and (iii) post combination components, i.e., chamomile extract 1.00%, balm mint extract 0.50%, Japanese green tea concentrate 1.00%, lavender oil 0.04%, witch hazel extract 0.20%, and diazolidinyl urea 0.20%. THERE ARE 68 CITED REFERENCES AVAILABLE FOR THIS RECORD RE.CNT 68 ALL CITATIONS AVAILABLE IN THE RE FORMAT L5ANSWER 5 OF 653 CAPLUS COPYRIGHT 2004 ACS on STN 2002:87131 CAPLUS AN DN 136:139629 Cosmetic powder formulations TI IN Lanzendoerfer, Ghita; Bormann, Angelika Beiersdorf Aktiengesellschaft, Germany PΑ Eur. Pat. Appl., 21 pp. so CODEN: EPXXDW DТ Patent

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LΑ
    German
FAN. CNT 1
    PATENT NO.
                    KIND DATE
                                        APPLICATION NO. DATE
    _____
                    _ _ _ _
                         _____
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                                        EP 2001-116614
                                                         20010712
    EP 1175885
                     A2
                          20020130
                    A3
                        20040102
        R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,
            IE, SI, LT, LV, FI, RO
                                        DE 2000-10036316 20000726
    DE 10036316
                          20020207
                     A1
PRAI DE 2000-10036316 A
                          20000726
    The invention concerns cosmetic powder compns. that contain water
     , hydrocolloids, and hydrophobic or hydrophobic-modified particles.
```

formulations further contain active substances to treat wrinkles, and

pigments, sunscreens etc. Thus a moisturing powder contained (weight/weight%): PEG-8 5.00; Ethanol 10.00; carbomer 0.70; triglyceride, liquid 1.50; glycerin 5.00; panthenol 0.50; tocopherol acetate 0.50; desferrioxiamine E 0.10; silica 15.00; polymethylsilsequioxane 10.00; HDI/trimethylol hexyl lactone cross polymer 5.00; iron oxides 2.00; titanium dioxide 1.00; pearly pigments, perfume, preservatives, sodium hydroxide 1.00; dyes, antioxidants q.s.; water to 100.

- L5 ANSWER 6 OF 653 CAPLUS COPYRIGHT 2004 ACS on STN
- AN 1996:649591 CAPLUS
- DN 125:284341
- TI Crystalline hydroxy waxes as oil in water stabilizers for skin cleansing liquid composition
- IN Glenn, Robert Wayne, Jr.; Dunbar, James Charles; Kacher, Mark Leslie; Tollens, Fernando Ray; Bolich, Raymond Edward, Jr.; Schmidt, Robert Raymond; Weisgerber, David John; Eccard, Wayne Ellis
- PA Procter and Gamble Company, USA
- SO PCT Int. Appl., 32 pp. CODEN: PIXXD2
- DT Patent
- LA English
- FAN.CNT 3

	PATENT NO.			KIND DATE							DATE							
ΡI	WO								WO 1996-US1081				1	1996	0124			
		RW:		BE,	CH,	DE,	DK,	ES,							MC,		PT,	SE
	CA	2213	235		A	A.	1996	0822		CA 1996-2213235				35	19960124			
										EP 1996-905236					19960124			
	EP					B1 20010919 , DE, DK, ES, FR, GB, G									ъ.			
																	PT,	1E
	CN	1181006			Α		19980506			CN 1996-193151				1	19960124			
		1097																
	BR	9607	609		Α		19980609			BR	199	96-7	509		1996	0124		
	JΡ	1051	0543		T2		19981013			JP	JP 1996-524962		2	19960124		:		
	JΡ	3269	824		B	2	2002	0402										
	AT	2057	02		E		20011015			ΑT	199	96-91	0523	6	1996	0124		
	GR	3036	672		Т3		20011231			GR	200	01-4	0139	7	2001	0920		
PRAI	US	1995	-388	961	Α		1995	0215										
	US	1995	-529	258	Α		1995	0915										
		1996																
os	MAI	RPAT	125:	28434	41													

AB A stress stable lathering skin cleansing liquid composition comprising by weight

parts of the liquid composition: (a) from about 0.5 part to 10 parts of a crystalline,

hydroxy-containing stabilizer; e.g. trihydroxystearin; (b) from about 1 part to about 30 parts of lipid skin moisturizing agent; (c) from about 5 parts to about 30 parts of surfactant having a combined CMC equilibrium surface tension value of from 15 to 50; (d) water; wherein said stress stable lathering skin cleansing liquid composition has a Lipid Deposition Value (LDV) of from about 5 to about 100 and wherein said composition is stable for at least two wk at 100°F. A cleansing liquid composition contained sodium C12-14 alkyl ether glycerol sulfonate 11.57, ammonium laureth-3 sulfate 3.86, cocoamidopropyl betaine 2.57, trihydroxystearin 1.75, petrolatum 11.60, hydrogenated polyisobutene 2.90, glycerin 6.24, tetrasodium EDTA 0.13, DMDM hydantoin 0.14, perfume 0.80, and water 59.04%. The volume lather it produced was 90 mL.

- L5 ANSWER 7 OF 653 CAPLUS COPYRIGHT 2004 ACS on STN
- AN 1995:990836 CAPLUS
- DN 124:15280
- TI Combined skin moisturizing and cleansing bar composition
- IN Kacher, Mark Leslie; Geary, Nicholas William; Evans, Marcus Wayne; Hedges,

Steven Kirk; Ehrhard, Joseph Albert, Jr.; Schwartz, James Robert; Weisgerber, David John PA Procter and Gamble Co., USA PCT Int. Appl., 58 pp. SO CODEN: PIXXD2 Patent DT English LA FAN.CNT 1 KIND DATE APPLICATION NO. DATE PATENT NO. ___________ _____ ______ WO 1995-US2588 19950301 PΙ WO 9526710 A1 19951012 W: AM, AU, BB, BG, BR, BY, CA, CN, CZ, FI, HU, JP, KE, KG, KP, KR, KZ, LK, LR, LT, LV, MD, MG, MN, MX, NO, NZ, PL, RO, RU, SG, SI, SK, TJ, TT, UA, UZ, VN RW: KE, MW, SD, SZ, UG, AT, BE, CH, DE, DK, ES, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, ML, MR, NE, SN, TD, TG CA 1995-2185667 19950301 CA 2185667 AA19951012 CA 2185667 С 20010821 AU 1995-19758 19950301 AU 9519758 Α1 19951023 EP 1995-912678 19950301 EP 752846 Α1 19970115 EP 752846 В1 20010801 R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IE, IT, LI, LU, NL, PT, SE CN 1995-192394 19950301 CN 1145026 Α 19970312 CN 1082365 В 20020410 HU 1996-2660 19950301 HU 75203 A2 19970428 HU 219188 В 20010228 Α BR 1995-7236 19950301 BR 9507236 19970916 T2 JP 1995-525688 19950301 JP 09511248 19971111 E AT 1995-912678 AT 203663 19950301 20010815 Т3 ES 1995-912678 19950301 ES 2158939 20010916 EG 1995-256 EG 21074 Α 20001031 19950329 FI 1996-3876 FI 9603876 Α 19960927 19960927 Α 19960927 NO 9604077 NO 1996-4077 19961202 PRAI US 1994-220354 Α 19940330 WO 1995-US2588 W 19950301 OS MARPAT 124:15280 The present invention relates to a personal skin moisturizing and AB cleansing bar composition which comprises both a skin cleansing agent and a lipid moisturizing agent in the same bar which actually deposits an effective amount of the lipid on the skin of the user in the bath or shower. The bar composition of this invention comprises: (1) 5-40 parts of a lipid skin moisturizing agent, (2) 10-50 parts of a rigid crystalline skeleton network structure consisting essentially of selected fatty acid soaps and selected fatty acids, (3) 1-50 parts of a lathering synthetic surfactant, and (4) 10-50 parts water. The bar provides good cleansing, lather and good sensory feel and yet surprisingly provides a lipid moisturizing benefit via deposition of the lipid on the skin of the user. The bar composition is solid and on a macro scale is homogeneous. A soap bar contained Na myristic soap 14.88, myristic acid 0.09, Na lauric soap 1.74, lauric acid 0.01, coconut soap 0.78, perfume 0.5, NaCl 2.5, petrolatum 12.8, glycerol 5.00, dimethicone 1.5, Na cocoyl isethionate 24.44, cocoamidopropyl hydroxysultaine 2.0, mineral oils 3.2, water 27.61, and miscellaneous 1.21%. L5 ANSWER 8 OF 653 CAPLUS COPYRIGHT 2004 ACS on STN 1993:434327 CAPLUS AN DN 119:34327 Low-pH aqueous gels containing nonionic polyacrylamide derivatives TI IN Deckner, George Endel; Lombardo, Brian Scott PA Richardson-Vicks, Inc., USA so PCT Int. Appl., 20 pp. CODEN: PIXXD2 Patent DT

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English
T.A
FAN.CNT 1
                                           APPLICATION NO.
                      KIND DATE
                                                            DATE
     PATENT NO.
                            _____
                                           _____
                                                            _____
                      _ _ _ _
                                           WO 1992-US8743
                            19930429
                                                            19921013
PΙ
     WO 9307856
                      A1
         W: AU, BB, BG, BR, CA, CS, FI, HU, JP, KP, KR, LK, MG, MN, MW, NO,
             PL, RO, RU, SD
         RW: AT, CH, DE, DK, ES, FR, GB, GR, IE, IT, LU, MC, NL, SE, BF, BJ,
             CF, CG, CI, CM, GA, GN, ML, MR, SN, TD, TG
                            19930521
                                           AU 1992-28000
                                                            19921013
     AU 9228000
                       Α1
     AU 675210
                       B2
                            19970130
     EP 608353
                       A1
                            19940803
                                           EP 1992-922437
                                                            19921013
     EP 608353
                       B1
                            19960131
         R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IE, IT, LI, LU, NL, SE
                                           JP 1992-507770
                                                            19921013
     JP 07500593
                     T2
                            19950119
                                           HU 1994-1105
                                                            19921013
     HU 66957
                       A2
                            19950130
                                           BR 1992-6630
     BR 9206630
                       Α
                            19950425
                                                            19921013
                                           AT 1992-922437
                                                            19921013
     AT 133560
                       Ε
                            19960215
                                           ES 1992-922437
                       Т3
     ES 2083197
                                                            19921013
                            19960401
                                           CA 1992-2119636 19921013
                       С
     CA 2119636
                            19980623
                                           CN 1992-113394
                                                            19921016
     CN 1072843
                      Α
                            19930609
     CN 1050283
                      В
                            20000315
                                           NO 1994-1318
                                                            19940413
     NO 9401318
                      Α
                            19940615
                                          FI 1994-1769
                                                            19940415
     FI 9401769
                            19940415
                      Α
                                           US 1994-249093
     US 5707635
                                                            19940525
                            19980113
                      Α
PRAI US 1991-778423
                            19911016
                      Α
     US 1992-931553
                            19920818
                      В1
     WO 1992-US8743
                      Α
                            19921013
     US 1993-121661
                      B1
                            19930915
     An aqueous gel comprising 0.05-20% of acrylamide derivative polymers (mol.
AΒ
weight
     1+106 - 3+107) provides an improved skin-feel, excellent
     moisturizing, and absorption characteristics. An anti-acne composition
     contained Alc. SD-40 40.0, Sepigel (made of polyacrylamide,
     C13-14-isoparaffin, and laureth-7) 4.0, salicylic acid 2.0, and purified
     water 54%.
     ANSWER 9 OF 653 IFIPAT COPYRIGHT 2004 IFI on STN
L5
AN
      10379664 IFIPAT; IFIUDB; IFICDB
      NON-SOAP BASED SHAVING AND MOISTURIZING COMPOSITION
ΤI
INF
      Basinski; William, Plano, TX, US
      Filipski; Steve, Addison, TX, US
IN
      Basinski William; Filipski Steve
PAF
      Woodridge Labs, Inc., US
      JEFFER, MANGELS, BUTLER & MARMARO, LLP, 1900 AVENUE OF THE STARS, 7TH
AG
      FLOOR, LOS ANGELES, CA, 90067, US
PΙ
      US 2003124083
                    A1 20030703
AΙ
      US 2001-38830
                          20011228
FI
      US 2003124083
                          20030703
      Utility; Patent Application - First Publication
DT
FS
      CHEMICAL
      APPLICATION
CLMN
      A soap-free shaving and moisturizing composition which maintains superior
      performance attributes while avoiding the harshness and drying associated
      with soap-based shave preparations is described. The shaving and
      moisturizing composition preferably comprises deionized water,
      a humectant, a water-based silicone lubricant, and
      sodium hyaluronate. The composition can also contain a
      conditioner, preservatives, allantoin, and various heavy alkaloid
      extracts. The present invention is a single shaving composition that
      performs as a shave cream, an after shave, and a moisturizer. Applying
      the composition does not require the application of water on
      the shave area or that water be added to the shaving
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composition, however water can be applied if desired. In addition, use of the shaving composition does not require a hydration wait time between applying the composition and shaving. Once shaving is complete, any residual shaving composition on the shaved area is rubbed into the skin and acts as an after shave and a long-term moisturizer. Shaving can be performed by using a multiple blade razor having an open flow design, thereby reducing resistance while shaving and decreasing

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dryness and irritation of the skin.
CLMN
     ANSWER 10 OF 653 IFIPAT COPYRIGHT 2004 IFI on STN
AN
      10098288 IFIPAT; IFIUDB; IFICDB
      COSMETIC COMPOSITIONS IN POWDER FORM COMPRISING A BINDER, AND MAKE-UP AND
ΤI
      COSMETIC CARE METHODS
      Hadasch; Anke, Paris, FR
INF
      Lemann; Patricia, Creteil, FR
      Simonnet; Jean-Thierry, Paris, FR
      Hadasch Anke (FR); Lemann Patricia (FR); Simonnet Jean-Thierry (FR)
IN
      Unassigned
PAF
      Unassigned Or Assigned To Individual (68000)
PA
      Thomas L. Irving FINNEGAN, HENDERSON, FARABOW,, GARRETT & DUNNER, L.L.P.,
AG
      1300 I Street, N.W., Washington, DC, 20005-3315, US
                     A1 20020411
PΙ
      US 2002041854
      US 2001-860567
                          20010521
AΙ
      FR 2000-6448
                          20000519
PRAI
      US 2002041854
                          20020411
FI
DT
      Utility; Patent Application - First Publication
      CHEMICAL
FS
      APPLICATION
CLMN
      103
AB
      A cosmetic composition, such as a make-up and/or cosmetic care
      composition, in powder form comprising a pulverulent phase and a binder
      in said powder composition, wherein the binder is chosen from
      compositions comprising an aqueous continuous phase, and the cosmetic
      applications, in make-up and/or in cosmetic care, of such a composition.
CLMN
      103
L5
     ANSWER 11 OF 653 IFIPAT COPYRIGHT 2004 IFI on STN
AN
      10007668 IFIPAT; IFIUDB; IFICDB
      COSMETIC, PHARMACEUTICAL, OR DERMATOLOGICAL PATCH; MIXTURE OF GELLAN GUM
ΤI
      AND OTHER HYDROCOLLOID
      GUERET; JEAN-LOUIS H., PARIS, FR
INF
TN
      GUERET JEAN-LOUIS H (FR)
      L'OREAL, 14 Rue Royale, Paris, FR
PAF
      L'Oreal S A FR (47368)
PA
AG
      ANTHONY M GUTOWSKI FINNEGAN HENDERSON FARABOW, GARRETT & DUNNER LLP, 1300
      I STREET N W, WASHINGTON, DC, 200053315
PΙ
      US 2001007671
                      A1 20010712
      US 1999-362680
AΙ
                          19990729
PRAI FR 1998-9794
                          19980730
      FR 1998-9795
                          19980730
      FR 1998-9880
                          19980731
FI
      US 2001007671
                          20010712
DT
      Utility; Patent Application - First Publication
FS
      CHEMICAL
      APPLICATION
CLMN
     90
```

GI 8 Figure(s).

FIG. 1 shows a first embodiment of a packaged patch system;

FIGS. 2A, 2B, and 2C show an embodiment of a method for manufacturing the packaged patch system of FIG. 1;

FIGS. 3A, 3B, and 3C show variations of the method shown in FIGS. for manufacturing a packaged patch system;

FIGS. 4A, 4B, and 4C show an alternate method for manufacturing a packaged

patch system; FIG. 5 shows a schematic view of a patch having a portion of a reinforcing member extending from the patch; FIG. 6 shows a schematic cross-sectional view of a second embodiment of a packaged patch system including a container having a non-uniform depth; FIG. 7 shows a schematic cross-sectional view of a third embodiment including a stacked arrangement of packaged patch systems; and FIG. 8 shows a schematic cross-sectional view of a fourth embodiment of a packaged patch system including a package sealably containing the system. A cosmetic, pharmaceutical, or dermatological patch includes a AΒ composition including a hydrophilic gelling system in an aqueous phase. The hydrophilic qelling system includes at least one gellan gum and at least one other hydrocolloid. 90 8 Figure(s). CLMN FIG. 1 shows a first embodiment of a packaged patch system; FIGS. 2A, 2B, and 2C show an embodiment of a method for manufacturing the packaged patch system of FIG. 1; FIGS. 3A, 3B, and 3C show variations of the method shown in FIGS. for manufacturing a packaged patch system; FIGS. 4A, 4B, and 4C show an alternate method for manufacturing a packaged patch system; FIG. 5 shows a schematic view of a patch having a portion of a reinforcing member extending from the patch; FIG. 6 shows a schematic cross-sectional view of a second embodiment of a packaged patch system including a container having a non-uniform depth; FIG. 7 shows a schematic cross-sectional view of a third embodiment including a stacked arrangement of packaged patch systems; and FIG. 8 shows a schematic cross-sectional view of a fourth embodiment of a packaged patch system including a package sealably containing the system. L5ANSWER 12 OF 653 IFIPAT COPYRIGHT 2004 IFI on STN AN03943343 IFIPAT; IFIUDB; IFICDB COSMETIC, PHARMACEUTICAL, OR DERMATOLOGICAL PATCH TIINF Gueret; Jean-Louis H., Paris, FR Gueret Jean-Louis H (FR) IN PAF L'Oreal S.A., Paris, FR PA L'Oreal S A FR (47368) EXNAM Page, Thurman K EXNAM Ghali, Isis Finnegan, Henderson, Farabow, Garrett & Dunner, LLP AG PΙ US 6623751 B2 20030923 A1 20010712 US 2001007671 ΑI US 1999-362680 19990729 PRAI FR 1998-9794 19980730 FR 1998-9795 19980730 FR 1998-9880 19980731 FIUS 6623751 20030923 Utility; Granted Patent - Utility, with Pre-Grant Publication DTFS CHEMICAL GRANTED CLMN 4 Drawing Sheet(s), 8 Figure(s). FIG. 1 shows a first embodiment of a packaged patch system; FIGS. 2A, 2B, and 2C show an embodiment of a method for manufacturing the packaged patch system of FIG. 1; FIGS. 3A, 3B, and 3C show variations of the method shown in FIGS. for manufacturing a packaged patch system; FIGS. 4A, 4B, and 4C show an alternate method for manufacturing a packaged patch system; FIG. 5 shows a schematic view of a patch having a portion of a reinforcing member extending from the patch; FIG. 6 shows a schematic cross-sectional view of a second embodiment of a packaged patch system including a container having a non-uniform depth;

FIG. 7 shows a schematic cross-sectional view of a third embodiment

GI

including a stacked arrangement of packaged patch systems; and FIG. 8 shows a schematic cross-sectional view of a fourth embodiment of a packaged patch system including a package sealably containing the system. A cosmetic, pharmaceutical, or dermatological patch includes a AB composition including a hydrophilic gelling system in an aqueous phase. The hydrophilic gelling system includes at least one gellan gum and at least one other hydrocolloid. CLMN 4 Drawing Sheet(s), 8 Figure(s). GT FIG. 1 shows a first embodiment of a packaged patch system; FIGS. 2A, 2B, and 2C show an embodiment of a method for manufacturing the packaged patch system of FIG. 1; FIGS. 3A, 3B, and 3C show variations of the method shown in FIGS. for manufacturing a packaged patch system; FIGS. 4A, 4B, and 4C show an alternate method for manufacturing a packaged patch system; FIG. 5 shows a schematic view of a patch having a portion of a reinforcing member extending from the patch; FIG. 6 shows a schematic cross-sectional view of a second embodiment of a packaged patch system including a container having a non-uniform depth; FIG. 7 shows a schematic cross-sectional view of a third embodiment including a stacked arrangement of packaged patch systems; and FIG. 8 shows a schematic cross-sectional view of a fourth embodiment of a packaged patch system including a package sealably containing the system. ANSWER 13 OF 653 IFIPAT COPYRIGHT 2004 IFI on STN L5 03905970 IFIPAT; IFIUDB; IFICDB ΑN TICOSMETIC INTENSIVE REPAIR SERUM WITH MORINDA CITRIFOLIA; PLANT EXTRACT; SKIN REPAIR Jensen; Claude Jarkae, Cedar Hills, UT INF Robinson; Heidi, Orem, UT Jensen Claude Jarkae; Robinson Heidi ΙN PAF Morinda, Inc., Provo, UT, US Morinda Inc (56791) PΑ EXNAM Dees, Jose' G EXNAM Lamm, Marina Kirton & McConkie AG Krieger Michael F. US 6589514 B2 20030708 PΙ A1 20021219 US 2002192246 US 2001-836869 AΙ 20010417 US 6589514 FI20030708 US 2002192246 20021219 DTUtility; Granted Patent - Utility, with Pre-Grant Publication FS CHEMICAL GRANTED NTE INDEXED FROM APPLICATION CLMN AΒ The present invention advances prior art intensive repair serums by providing an intensive repair serum formulated with Morinda citrifolia from the Indian Mulberry plant. The addition of Morinda citrifolia to the serum of the present invention serves to provide significant skin care advantages not found in prior art intensive repair serums. NTE INDEXED FROM APPLICATION CLMN 59 ANSWER 14 OF 653 IFIPAT COPYRIGHT 2004 IFI on STN 1.5 AN 3872515 IFIPAT; IFIUDB; IFICDB ΤI SYNDET BAR SOAP HAVING AN ACIDIFYING AGENT; SYNTHETIC DETERGENT (SYNDET) BAR SOAP COMPOSITION USEFUL FOR WASHING AND CLEANING HANDS AND OTHER BODY PARTS FOR PREVENTING THE RISK OF INFECTIONS CAUSED BY MICROORGANISMS INF Lopes; John A., 2209 Niagara Dr., Troy, MI, 48083 IN Lopes John A

PAF

Unassigned

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Unassigned Or Assigned To Individual (68000)
EXNAM Ogden, Necholus
                           20030506
PI
      US 6559110
                      B1
      US 2001-935930
ΑI
                           20010823
      US 2000-227358P
                           20000824 (Provisional)
PRAI
FΙ
      US 6559110
                           20030506
DT
      Utility
FS
      CHEMICAL
      GRANTED
CLMN
      A bar soap preparation having enhanced antibacterial and microbial
AB
      properties which contains between 0.1 weight % and 95 weight % of at
      least one anionic surfactant; and at least one acidifying agent present
      in an amount sufficient to impart a pH of below 5.0. The bar soap
      provides microbial protection resulting from its rapid microbicidal
      action.
CLMN
     ANSWER 15 OF 653 IFIPAT COPYRIGHT 2004 IFI on STN
L5
      03722122 IFIPAT; IFIUDB; IFICDB
AN
TI
      SKIN SANITIZING COMPOSITIONS; SANITIZING AGENT FOR SKIN, HUMECTANTS AND
      DETACKIFIERS
      Dodd; Michael Thomas, Florence, KY
INF
      Jakubovic; David Andrew, Staines, GB
      Putman; Christopher Dean, West Chester, OH
      Sine; Mark Richard, Morrow, OH
      Thomas; Cheyne P., Highland Heights, KY
      Wei; Karl Shiqing, Mason, OH
IN
      Dodd Michael Thomas; Jakubovic David Andrew (GB); Putman Christopher
      Dean; Sine Mark Richard; Thomas Cheyne P; Wei Karl Shiqing
PAF
      The Procter & Gamble Company, Cincinnati, OH
      Procter & Gamble Co The (68128)
PA
EXNAM Page, Thurman K
EXNAM Howard, S
AG
      Dressman, Marianne
      Little, Darryl C.
      Rosnell, Tara M.
PΙ
      US 6423329
                      B1 20020723
AΙ
      US 2000-504286
                          20000215
XPD
      12 Feb 2019
RLI
      US 1999-249717
                          19990212 CONTINUATION-IN-PART
                                                           PENDING
      US 1999-321291
                          19990527 CONTINUATION-IN-PART
                                                           PENDING
PRAI
      US 1999-120098P
                          19990216 (Provisional)
FΙ
      US 6423329
                          20020723
DT
      Utility; CERTIFICATE OF CORRECTION
CDAT
      3 Dec 2002
FS
      CHEMICAL
      GRANTED
os
      CA 137:99031
MRN
      010902
               MFN: 0951
NTE
      This Patent is subject to a Terminal Disclaimer.
CLMN
      The present invention relates to compositions and methods of sanitizing
AΒ
      and moisturizing skin surfaces.
NTE
      This Patent is subject to a Terminal Disclaimer.
CLMN
     ANSWER 16 OF 653 IFIPAT COPYRIGHT 2004 IFI on STN
L5
      03718444 IFIPAT; IFIUDB; IFICDB
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ТT
      COSMETIC SKIN TREATMENT METHOD AND CLEANSING TREATMENT PATCH; REINFORCED
      POLYMER MATRIX EMBEDDED WITH ACTIVE MATERIALS
INF
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EXNAM Dees, Jose' G
EXNAM Haghighatian, Mina
      Finnegan, Henderson, Farabow, Garrett & Dunner, L.L.P.
                     B1 20020716
      US 6419935
PΙ
                          19990729
ΑI
      US 1999-363171
      29 Jul 2019
XPD
      FR 1998-9794
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PRAI
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      US 6419935
      Utility; CERTIFICATE OF CORRECTION
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CDAT
      CHEMICAL
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               MFN: 0796
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CLMN.
      81
      1 Drawing Sheet(s), 2 Figure(s).
GI
      A cosmetic skin treatment method includes providing a patch configured to
AΒ
      be used in both a cleansing mode and a treatment mode. The patch includes
      a polymeric matrix and a reinforcing member. The polymeric matrix
      includes at least one cosmetically active compound and at least one
      water-absorbent compound. The patch is configured to adhere to
      dry skin and also to adhere to skin when at least one of the patch and
      skin are moistened. The method also includes selecting at least one of
      the cleansing mode and the treatment mode. When the cleansing mode is
      selected, the method further includes applying the patch to an areas of
      dry skin so that the polymeric matrix adheres to the skin for a time
      sufficient to allow at least one impurity in the area of skin to become
      attached to the polymeric matrix. Thereafter, the patch is removed from
      the area of the skin while said at least one impurity is attached to the
      polymeric matrix. When the treatment mode is selected, the method further
      includes moistening at least one of the patch and an area of the skin.
      Then, the patch is applied to the area of skin so that the patch adheres
      to the area of skin. After applying the patch, the cosmetically active
      compound is allowed to contact the area of skin. A cleansing and
      treatment patch is also disclosed.
CLMN
      1 Drawing Sheet(s), 2 Figure(s).
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          64105 S HYALURO?
L1
          16071 S L1 AND WATER
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L3
           3810 S L2 AND SILICONE
           2963 S L3 AND GLYCOL
L4
            653 S L4 AND PANTHENOL
L5
L6
             16 S L5 AND CHLORPHENESIN
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1 S L6 AND PHENONIP

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